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1. The nuclear option for US electrical generating capacity additions utilizing boiling water read Garrity, T.F.; Wilkins, D.R.;
Energy Conversion, IEEE Transactions on Volume 8, Issue 2, June 1993 Page(s):327 - 331
Digital Object Identifier 10.1109/60.222724

AbstractPlus | Full Text: PDF(436 KB) IEEE JNL

 Enhanced core flow measurement in the advanced boiling water reactor O'Neil, T.J.; Ma, C.W.; Nuclear Science, IEEE Transactions on Volume 37, Issue 6, Part 2, Dec 1990 Page(s):2208 - 2213 Digital Object Identifier 10.1109/TNS.1990.574216

AbstractPlus | Full Text: PDF(524 KB) IEEE JNL

3. Kalman filter-based maximum a posteriori probability detection of boiling water reactor stab

Turso, J.A.; Edwards, R.M.;
Control Systems Technology, IEEE Transactions on
Volume 12, Issue 5, Sept. 2004 Page(s):750 - 756
Digital Object Identifier 10.1109/TCST.2004.825148

AbstractPlus | References | Full Text: PDF(232 KB) | IEEE JNL

4. Estimation of the three-dimensional power distribution in boiling water reactors using neura

theory

Kobayashi, Y.; Aiyoshi, E.;

Computer Aided Control System Design, 2002. Proceedings. 2002 IEEE International Symposium - 18-20 Sept. 2002 Page(s):121 - 126

Digital Object Identifier 10.1109/CACSD.2002.1036940

AbstractPlus | Full Text: PDF(380 KB) IEEE CNF

Optimization of boiling water reactor loading pattern using an improved genetic algorithm Kobayashi, Y.; Aiyoshi, E.;

Intelligent Control, 2001. (ISIC '01). Proceedings of the 2001 IEEE International Symposium on 5-7 Sept. 2001 Page(s):383 - 390

Digital Object Identifier 10.1109/ISIC.2001.971540

AbstractPlus | Full Text: PDF(518 KB) | IEEE CNF

6. Knowledge-based system for core operation management of boiling water reactors

Fukuzaki, T.; Wada, Y.; Kobayashi, Y.; Matsuura, H.; Shimoshige, T.;
Artificial Intelligence for Industrial Applications, 1988. IEEE Al '88., Proceedings of the International 25-27 May 1988 Page(s):143 - 148
Digital Object Identifier 10.1109/AIIA.1988.13284

<u>AbstractPlus</u> | Full Text: <u>PDE</u>(472 KB) | IEEE CNF

7. Advanced boiling water reactor, the next generation-status and future

łucik, S.A.;

Nuclear Science Symposium and Medical Imaging Conference, 1991., Conference Record of the 1 2-9 Nov. 1991 Page(s):1377 - 1382 vol.2

Digital Object Identifier 10.1109/NSSMIC.1991.258814

AbstractPlus | Full Text: PDF(520 KB) | IEEE CNF

8. Local steam transit time estimation in a boiling water reactor

Kostic, L.;

Acoustics, Speech, and Signal Processing [see also IEEE Transactions on Signal Processing], IEE Volume 29, Issue 3, Jun 1981 Page(s):555 - 560

AbstractPlus | Full Text: PDF(656 KB) | IEEE JNL

 Comments on "Acoustics, stability, and compensation in boiling water reactor pressure con Chong, D.;

Automatic Control, IEEE Transactions on Volume 20, Issue 6, Dec 1975 Page(s):819 - 820

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10. Recent applications of microprocessor-based instruments in nuclear power stations

Cash, N.R.; Dennis, U.E.;

Computer Applications in Power, IEEE

Volume 1, Issue 4, Oct. 1988 Page(s):31 - 35 Digital Object Identifier 10.1109/67.20550

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11. Replacement and enhancement of a rod worth minimizer computer system

Collier, J.;

Computer Applications in Power, IEEE

Volume 1, Issue 4, Oct. 1988 Page(s):11 - 15

Digital Object Identifier 10.1109/67.20546

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12. An expert display system and nuclear power plant control rooms

Beltracchi, L.;

Nuclear Science, IEEE Transactions on

Volume 35, Issue 2, April 1988 Page(s):991 - 1000

Digital Object Identifier 10.1109/23.3689

AbstractPlus | Full Text: PDF(536 KB) | IEEE JNL

13. Microprocessor-based fault-tolerant reactor control and information system

Kakehi, A.; Okutani, T.; Sakamoto, H.;

Energy Conversion, IEEE Transactions on

Volume 5, Issue 1, March 1990 Page(s):52 - 57

Digital Object Identifier 10.1109/60.50812

AbstractPlus | Full Text: PDF(500 KB) | IEEE JNL

14. Concepts of reactor physics, without the mathematics

Beck, C.E.; Reed, M.L.;

Nuclear Science, IEEE Transactions on

Volume 39, Issue 3, Part 1-2, June 1992 Page(s):461 - 463

Digital Object Identifier 10.1109/23.277545

AbstractPlus | Full Text: PDF(252 KB) IEEE JNL

125

15. Spent fuel burnup estimation by Cerenkov glow intensity measurement

Kuribara, M.;

Nuclear Science, IEEE Transactions on

Volume 41, Issue 5, Oct. 1994 Page(s):1736 - 1739

Digital Object Identifier 10.1109/23.317383

AbstractPlus | Full Text: PDF(312 KB) | IEEE JNL

100

16. Advanced reactor development rebounding

Sweet, W.;

Spectrum, IEEE

Volume 34, Issue 11, Nov. 1997 Page(s):41 - 48

Digital Object Identifier 10.1109/6.632488

AbstractPlus | Full Text: PDF(3956 KB) | IEEE JNL

17. Optimal reliability/availability of uncertain systems via multi-objective genetic algorithms

Marseguerra, M.; Zio, E.; Podofillini, L.;

Reliability, IEEE Transactions on

Volume 53, Issue 3, Sept. 2004 Page(s):424 - 434

Digital Object Identifier 10.1109/TR.2004.833318

AbstractPlus | References | Full Text: PDF(456 KB) | IEEE JNL

18. Fuzzy-adapted recursive sliding-mode controller design for a nuclear power plant control

Zhengyu Huang; Edwards, R.M.; Lee, K.Y.;

Nuclear Science, IEEE Transactions on

Volume 51, Issue 1, Part 2, Feb. 2004 Page(s):256 - 266

Digital Object Identifier 10.1109/TNS.2004.825100

AbstractPlus | References | Full Text: PDF(376 KB) | IEEE JNL

19. Investigation of Potential Operation Issues of Human-System Interface in Lungmen Nuclear

Chang Fu Chuang; Chou, H.P.;

Nuclear Science, IEEE Transactions on

Volume 52, Issue 4, Aug. 2005 Page(s):1004 - 1008

Digital Object Identifier 10.1109/TNS.2005.852655

AbstractPlus | Full Text: PDF(1168 KB) IEEE JNL

20. Automatic core design using reinforcement learning

Kobayashi, Y.; Aiyoshi, E.;

American Control Conference, 2004. Proceedings of the 2004

Volume 6, 30 June-2 July 2004 Page(s):5784 - 5789 vol.6

AbstractPlus | Full Text: PDF(694 KB) IEEE CNF

21. Advanced core design using multi-agents algorithm

Kobayashi, Y.; Aiyoshi, E.;

Integration of Knowledge Intensive Multi-Agent Systems, 2003. International Conference on

30 Sept.-4 Oct. 2003 Page(s):196 - 202

Digital Object Identifier 10.1109/KIMAS.2003.1245045

AbstractPlus | Full Text: PDF(445 KB) | IEEE CNF

22. Integrative two-state optimization for core design of BWR using genetic algorithms

Kobayashi, Y.; Aiyoshi, E.;

Control Applications, 2003. CCA 2003. Proceedings of 2003 IEEE Conference on

Volume 1, 23-25 June 2003 Page(s):109 - 114 vol.1

AbstractPlus | Full Text: PDF(409 KB) | IEEE CNF

23. Fast bus transfer scheme and its performance in nuclear power generating stations

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Nuclear Science Symposium Conference Record, 2002 IEEE Volume 3, 10-16 Nov. 2002 Page(s):1909 - 1913 vol.3 Digital Object Identifier 10.1109/NSSMIC.2002.1239698

AbstractPlus | Full Text: PDF(450 KB) | IEEE CNF

24. Improvement of the accuracy of a 3-dimensional simulator of a BWR using a neural network Kobayashi, Y.; Aiyoshi, E.;

> Industrial Electronics, 2002. ISIE 2002. Proceedings of the 2002 IEEE International Symposium on Volume 1, 8-11 July 2002 Page(s):294 - 298 vol.1

Digital Object Identifier 10.1109/ISIE.2002.1026081

AbstractPlus | Full Text: PDE(428 KB) | IEEE CNF

25. Human error probability models in the BWR individual plant evaluation methodology Andersen, V.M.; Burns, E.T.;

Human Factors and Power Plants, 1988., Conference Record for 1988 IEEE Fourth Conference on 5-9 June 1988 Page(s):323 - 342

Digital Object Identifier 10.1109/HFPP.1988.27521

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IEEE STD	IEEE Standard	Volume 8, Issue 2, June 1993 Page(s):327 - 331	
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		Control Systems Technology, IEEE Transactions on	
		Volume 12, Issue 5, Sept. 2004 Page(s):750 - 756 Digital Object Identifier 10.1109/TCST.2004.825148	
		AbstractPlus References Full Text: PDF(232 KB) IEEE JNL	
		Estimation of the three-dimensional power distribution in boiling water reactors using record theory	neu
		Kobayashi, Y.; Aiyoshi, E.; Computer Aided Control System Design, 2002. Proceedings. 2002 IEEE International Sympos 18-20 Sept. 2002 Page(s):121 - 126	siur
		Digital Object Identifier 10.1109/CACSD.2002.1036940	
		AbstractPlus Full Text: PDF(380 KB) IEEE CNF	
		 Optimization of boiling water reactor loading pattern using an improved genetic algorith Kobayashi, Y.; Aiyoshi, E.; 	thm
		Intelligent Control, 2001. (ISIC '01). Proceedings of the 2001 IEEE International Symposium o 5-7 Sept. 2001 Page(s):383 - 390 Digital Object Identifier 10.1109/ISIC.2001.971540	on
		AbstractPlus Full Text: PDF(518 KB) IEEE CNF	

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Digital Object Identifier 10.1109/AIIA.1988.13284

AbstractPlus | Full Text: PDF(472 KB) | IEEE CNF

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AbstractPlus | Full Text: PDF(312 KB) | IEEE JNL

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AbstractPlus | Full Text: PDF(3956 KB) | IEEE JNL

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Digital Object Identifier 10.1109/TR.2004.833318

AbstractPlus | References | Full Text: PDF(456 KB) | IEEE JNL

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Nuclear Science, IEEE Transactions on

Volume 51, Issue 1, Part 2, Feb. 2004 Page(s):256 - 266

Digital Object Identifier 10.1109/TNS.2004.825100

AbstractPlus | References | Full Text: PDF(376 KB) | IEEE JNL

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Volume 6, 30 June-2 July 2004 Page(s):5784 - 5789 vol.6

AbstractPlus | Full Text: PDF(694 KB) | IEEE CNF

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30 Sept.-4 Oct. 2003 Page(s):196 - 202

Digital Object Identifier 10.1109/KIMAS.2003.1245045

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22. Integrative two-state optimization for core design of BWR using genetic algorithms

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Control Applications, 2003. CCA 2003. Proceedings of 2003 IEEE Conference on

Volume 1, 23-25 June 2003 Page(s):109 - 114 vol.1

AbstractPlus | Full Text: PDF(409 KB) | IEEE CNF

Fast bus transfer scheme and its performance in nuclear power generating stations

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Nuclear Science Symposium Conference Record, 2002 IEEE Volume 3, 10-16 Nov. 2002 Page(s):1909 - 1913 vol.3 Digital Object Identifier 10.1109/NSSMIC.2002.1239698

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24. Improvement of the accuracy of a 3-dimensional simulator of a BWR using a neural network Kobayashi, Y.; Aiyoshi, E.;

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Digital Object Identifier 10.1109/ISIE.2002.1026081

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25. Human error probability models in the BWR individual plant evaluation methodology Andersen, V.M.; Burns, E.T.;

Human Factors and Power Plants, 1988., Conference Record for 1988 IEEE Fourth Conference on 5-9 June 1988 Page(s):323 - 342

Digital Object Identifier 10.1109/HFPP.1988.27521

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Pyy, P.; Saarenpaa, T.;

Human Factors and Power Plants, 1988., Conference Record for 1988 IEEE Fourth Conference on

5-9 June 1988 Page(s):285 - 289

Digital Object Identifier 10.1109/HFPP.1988.27515

AbstractPlus | Full Text: PDF(308 KB) | IEEE CNF

27. Optimized neutron monitoring system for the SBWR

Chao, F.C.: O'Neil, T.J.:

Nuclear Science Symposium and Medical Imaging Conference, 1991., Conference Record of the 1

2-9 Nov. 1991 Page(s):1400 - 1404 vol.2

Digital Object Identifier 10.1109/NSSMIC.1991.258810

AbstractPlus | Full Text: PDF(448 KB) IEEE CNF

28. Advanced power range neutron monitor system for BWRs

Larsen, J.E.; Abe, H.; Itoh, T.; Ishii, K.;

Nuclear Science Symposium and Medical Imaging Conference, 1992., Conference Record of the 1

25-31 Oct. 1992 Page(s):739 - 741 vol.2

Digital Object Identifier 10.1109/NSSMIC.1992.301383

AbstractPlus | Full Text: PDF(244 KB) IEEE CNF

29. Automated production and maintenance of BWR emergency operation procedures

Taggart Rogers, S.; Holloran, R.W.;

Human Factors and Power Plants, 1992., Conference Record for 1992 IEEE Fifth Conference on

7-11 June 1992 Page(s):160 - 166

Digital Object Identifier 10.1109/HFPP.1992.283416

AbstractPlus | Full Text: PDF(488 KB) IEEE CNF

30. Progress of I&C system and control room design in TEPCO nuclear power plants

Human Factors and Power Plants, 1992., Conference Record for 1992 IEEE Fifth Conference on

7-11 June 1992 Page(s):80 - 84

Digital Object Identifier 10.1109/HFPP.1992.283432

AbstractPlus | Full Text: PDF(360 KB) IEEE CNF

NRC Office of Nuclear Regulation human factors programs in nuclear power

Eckenrode, R.J.; Swenson, W.H.;

Human Factors and Power Plants, 1992., Conference Record for 1992 IEEE Fifth Conference on 7-11 June 1992 Page(s):14 - 15

Digital Object Identifier 10.1109/HFPP.1992.283442

AbstractPlus | Full Text: PDF(160 KB) IEEE CNF

32. Strategies for instrumentation and control upgrades

Ornellas, R.P.; Gross, R.S.;

Nuclear Science Symposium and Medical Imaging Conference, 1994., 1994 IEEE Conference Rec

Volume 3, 30 Oct.-5 Nov. 1994 Page(s):1047 - 1050 vol.3

Digital Object Identifier 10.1109/NSSMIC.1994.474662

AbstractPlus | Full Text: PDF(276 KB) | IEEE CNF

33. Acoustics, stability, and compensation in boiling water reactor pressure control systems

Kwatny, H.; Fink, L.;

Automatic Control, IEEE Transactions on

Volume 20, Issue 6, Dec 1975 Page(s):727 - 739

AbstractPlus | Full Text: PDF(1040 KB) IEEE JNL

34. Minimization of reactor noise through external control

Weaver, L.; Cooper, W.;

Automatic Control, IEEE Transactions on

Volume 8, Issue 4, Oct 1963 Page(s):366 - 370

AbstractPlus | Full Text: PDF(336 KB) IEEE JNL

35. Out-of-core detector for power monitoring at commercial BWR plant

Joshi, A.N.; Scheetz, J.C.;

Nuclear Science, IEEE Transactions on

Volume 35, Issue 1, Part 1-2, Feb 1988 Page(s):929 - 932

Digital Object Identifier 10.1109/23.12863

AbstractPlus | Full Text: PDF(328 KB) | IEEE JNL

36. An analysis of operator performance in plant abnormal conditions

Yoshimura, S.; Ohtsuka, T.; Itoh, J.-I.; Masuda, F.;

Human Factors and Power Plants, 1988., Conference Record for 1988 IEEE Fourth Conference on

5-9 June 1988 Page(s):509 - 512

Digital Object Identifier 10.1109/HFPP.1988.27554

AbstractPlus | Full Text: PDF(268 KB) IEEE CNF

37. Advanced Bolling Water Reactors For The 90's And Beyond

Rao, A.S.; Sawyer, C.D.; Quirk, J.F.; McCandless, R.J.;

Energy Conversion Engineering Conference, 1990. IECEC-90. Proceedings of the 25th Intersociety

Volume 6, August 12-17, 1990 Page(s):356 - 362

AbstractPlus | Full Text: PDF(500 KB) IEEE CNF

38. Retrofits to BWR safety and nonsafety systems using digital technology

Youngborg, L.H.;

Nuclear Science Symposium and Medical Imaging Conference, 1992., Conference Record of the 1

25-31 Oct. 1992 Page(s):724 - 726 vol.2

Digital Object Identifier 10.1109/NSSMIC.1992.301378

AbstractPlus | Full Text: PDF(268 KB) IEEE CNF

39. Voltage deterioration of XLPE wires in water under gamma ray irradiation

Mori, K.; Inoue, Y.; Yoshimitsu, T.; Ishikawa, Y.; Yoshida, H.; Sueki, T.; Aida, F.;

Energy Conversion, IEEE Transactions on

Volume 4, Issue 3, Sept. 1989 Page(s):466 - 472

Digital Object Identifier 10.1109/60.43250

AbstractPlus | Full Text: PDF(608 KB) | IEEE JNL

40. Frequency Invariant classification of ultrasonic weld inspection signals Polikar, R.; Udpa, L.; Udpa, S.S.; Taylor, T.;
Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on Volume 45, Issue 3, May 1998 Page(s):614 - 625
Digital Object Identifier 10.1109/58.677606

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AbstractPlus | Full Text: PDF(276 KB) | IEEE CNF

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Energy Conversion, IEEE Transactions on

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AbstractPlus | Full Text: PDF(436 KB) | IEEE JNL

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Control Systems Technology, IEEE Transactions on

Volume 12, Issue 5, Sept. 2004 Page(s):750 - 756

Digital Object Identifier 10.1109/TCST.2004.825148

AbstractPlus | References | Full Text: PDF(232 KB) | IEEE JNL

5. Control Room Design And Automation In the advanced BWR(ABWR)

Ross, M.A.; Iwaki, K.; Makino, M.;

Nuclear Science Symposium, 1990. Conference record : Including Sessions on Nuclear Power Sys

Imaging Conference, 1990 IEEE 22-27 Oct. 1990 Page(s):954 - 960

AbstractPlus | Full Text: PDF(640 KB) IEEE CNF

Advanced boiling water reactor, the next generation-status and future Hucik, S.A.:

Nuclear Science Symposium and Medical Imaging Conference, 1991., Conference Record of the 1 2-9 Nov. 1991 Page(s):1377 - 1382 vol.2

Digital Object Identifier 10.1109/NSSMIC.1991.258814

AbstractPlus | Full Text: PDF(520 KB) | IEEE CNF

7. Stability Of Primary BWR Control Systems With Digital Technology

Youngborg, L.H.; Ji C. Wan;

Nuclear Science Symposium and Medical Imaging Conference, 1993., 1993 IEEE Conference Rec 31 Oct.-6 Nov. 1993 Page(s):957 - 959

AbstractPlus | Full Text: PDF(272 KB) | IEEE CNF

8. Dynamic Safety Systems in BWR plant safety systems

Miller, D.W.; Hajek, B.K.; Fluhrer, J.R.; Kines, J.W.; Kauffman, A.C.; Toth, G.L.; Adams, G.; Smith, Nuclear Science, IEEE Transactions on Volume 42, Issue 4, Part 1-2, Aug 1995 Page(s):975 - 981

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Youngborg, L.H.;

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2. The development of a thermal performance diagnostics expert system for nuclear power pla

Gung-Huei Chou; Kuo-Hua Lee; Houng-June Chao;

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